

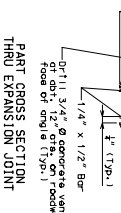
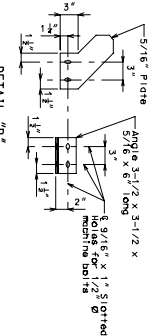
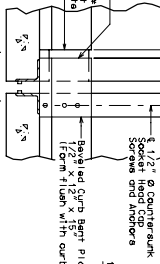
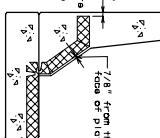
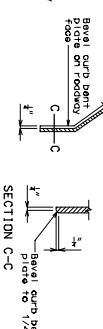
PART SECTION D-D

Detailed
Checked

Sheet No. 0

COUNTY LOS 16

DETAILS OF PREFORMED COMPRESSION JOINT SEAL AT END BENT NO.

PART CROSS SECTION
THRU EXPANSION JOINTPART ELEVATION OF
BARRIER CURBPART SECTION THRU
JOINT SEALPART ELEVATION
AT END OF

Specimen (mm)	①	②	Modulus of Rupture (N/mm ²)
2.5"	Monofibered, Recommended High Light	0.9	1.0
3.0"	Monofibered, Recommended High Light	1.0	1.1
3.5"	Monofibered, Recommended High Light	1.1	1.3
4.0"	Monofibered, Recommended High Light	1.2	1.5
4.5"	Monofibered, Recommended High Light	1.3	1.9
5.0"	Monofibered, Recommended High Light	2.0	2.0

Note: Depth of seal shall not be less than width of seal.

Size of error, or quantization, of one angle shall be a minimum of 0.1° and the tolerance of angle shall be a minimum of 3° . Minimum thickness of angle shall be 1/2".

If a steel angle larger than that indicated on the plans is used, the manufacturer shall submit a report showing the effect of the change on the design. The angle shall be shown on the shop drawings.

Payment for crimping, coating or galvanizing and for transporting the structural steel for the exterior of joint will be considered as included in the contract unit price for the exterior of joint Steel System.

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Mr.

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COUNTY

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COUNTRY

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